

Schreiber, David

150 405

From: Jiang, Dong  
Sent: Monday, April 04, 2005 6:52 PM  
To: Schreiber, David  
Subject: 10/062,879

priority 10/23/98

David,

Would you please search SEQ ID NO:1-4 of this case?

-pending  
-issued & Pub.  
-commercial

Also, may I have an alignment between SEQ ID NO:2 & 4 ?

Please send results on paper to Dong Jiang in REM 4D70 (mail stop REM 4C70).  
Thank you very much.

Dong Jiang

AU1646  
REM - 4D70  
571-272-0872  
Mail stop REM - 4C70

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ACCESS DB # \_\_\_\_\_  
PLEASE PRINT CLEARLY

Scientific and Technical Information Center

SEARCH REQUEST FORM

Requester's Full Name: DONG JIANG Examiner #: \_\_\_\_\_ Date: 4/12/05  
Art Unit: 1646 Phone Number: 2- Serial Number: 10/062,879  
Location (Bldg/Room#): 4D70 (Mailbox #): 4C70 Results Format Preferred (circle): PAPER DISK  
\*\*\*\*\*

To ensure an efficient and quality search, please attach a copy of the cover sheet, claims, and abstract or fill out the following:

Title of Invention: \_\_\_\_\_

Inventors (please provide full names): \_\_\_\_\_

Earliest Priority Date: \_\_\_\_\_

Search Topic:

Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc., if known.

\*For Sequence Searches Only\* Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.

SEQ ID NO: 4 & 2 against nt. databases.

3p

(GI2935436)

Alignment b/w SEQ ID NO: 2 & AAC05122 of version  
14 < AAC051213

2 & 4 against both

(GI2935434)

NPL Search - Kv4.3, potassium channel  
splice variant